	Search Text	DBs	Time Stamp
1	(523/137).CCLS.	USPAT	2003/10/13 14:14
2	(428/376).CCLS.	USPAT	2003/10/13 14:14
3	(428/377).CCLS.	USPAT	2003/10/13 14:14
4	(428/378).CCLS.	USPAT	2003/10/13 14:14
5	(428/462).CCLS.	USPAT	2003/10/13 14:14
6	(428/461).CCLS.	USPAT	2003/10/13 14:14
7	(423/461).CCLS.	USPAT	2003/10/13 14:14
8	(423/460).CCLS.	USPAT	2003/10/13 14:14
9	((523/137.CCLS.) or (428/376.CCLS.) or (428/377.CCLS.) or (428/378.CCLS.) or (428/462.CCLS.) or (428/461.CCLS.) or (423/461.CCLS.) or (423/460.CCLS.)) and nantotube$2	USPAT	2000/05/22 09:40
10	((523/137.CCLS.) or (428/376.CCLS.) or (428/377.CCLS.) or (428/378.CCLS.) or (428/462.CCLS.) or (428/461.CCLS.) or (423/461.CCLS.) or (423/460.CCLS.)) and nantotub$2	USPAT	2000/05/22 09:40
11	((523/137.CCLS.) or (428/376.CCLS.) or (428/377.CCLS.) or (428/378.CCLS.) or (428/462.CCLS.) or (428/461.CCLS.) or (423/461.CCLS.) or (423/460.CCLS.)) and nantub$2	USPAT	2000/05/22 09:41
12	((523/137.CCLS.) or (428/376.CCLS.) or (428/377.CCLS.) or (428/378.CCLS.) or (428/462.CCLS.) or (428/461.CCLS.) or (423/461.CCLS.) or (423/460.CCLS.)) and nantube$2	USPAT	2000/05/22 09:41
13	nantube$2	USPAT; EPO; DERWENT	2003/10/13 14:14

	Search Text	DBs	Time Stamp
14	(NANOTUB$2 AND ((523/137.CCLS.) OR (423/461.CCLS.) OR (428/376.CCLS.) OR (423/460.CCLS.) OR (428/377.CCLS.) OR (428/462.CCLS.) OR (428/378.CCLS.) OR (428/461.CCLS.)))	USPAT	2000/05/22 09:41
15	(NANOTUBE$2 AND ((523/137.CCLS.) OR (423/461.CCLS.) OR (428/376.CCLS.) OR (423/460.CCLS.) OR (428/377.CCLS.) OR (428/462.CCLS.) OR (428/378.CCLS.) OR (428/461.CCLS.)))	USPAT	2000/05/22 09:41
16	nanotube$2	USPAT; EPO; DERWENT	2003/10/13 14:15
17	polymer$3	USPAT; EPO; DERWENT	2000/05/22 11:13
18	thermoplast$2	USPAT; EPO; DERWENT	2000/05/22 11:13
19	thermoset$2	USPAT; EPO; DERWENT	2000/05/22 11:13
20	((NANOTUBE$2) AND (POLYMER$3))	USPAT; EPO; DERWENT	2003/10/13 14:15
21	(CARBON ADJ NANOTUB$3)	USPAT; EPO; DERWENT	2000/05/23 06:40
22	nanotub$3	USPAT; EPO; DERWENT	2000/05/23 06:40
23	(((CARBON ADJ NANOTUB$3)) AND POLYMER)	USPAT; EPO; DERWENT	2001/03/12 15:40
24	((NANOTUB$3) AND POLYMER)	USPAT; EPO; DERWENT	2000/05/23 06:41
25	((((((CARBON ADJ NANOTUB$3)) AND POLYMER)) OR (((NANOTUB$3) AND POLYMER))) AND SHIELDING)	USPAT; EPO; DERWENT	2001/03/12 17:17
26	(CARBON ADJ FIBRIL$2)	USPAT; EPO; DERWENT	2003/10/13 14:15
27	(((CARBON ADJ FIBRIL$2)) AND POLYMER)	USPAT; EPO; DERWENT	2000/05/23 06:46
28	((((CARBON ADJ FIBRIL$2)) AND POLYMER)) AND SHIELDING)	USPAT; EPO; DERWENT	2003/10/13 14:16
29	((((CARBON ADJ FIBRIL$2)) OR (NANOTUB$3)) AND ABSORPTION)	USPAT; EPO; DERWENT	2003/10/13 14:15
30	((((CARBON ADJ FIBRIL$2)) OR (NANOTUB$3)) AND (ABSORPTION NEAR3 ENERGY))	USPAT; EPO; DERWENT	2003/10/13 14:16
31	fullerene$2	USPAT; EPO; DERWENT	2000/05/23 07:24

	Search Text	DBs	Time Stamp
32	(((CARBON ADJ FIBRIL$2)) OR (NANOTUB$3) OR (FULLERENE$2)) AND (MICROWAVE ADJ ENERGY))	USPAT; EPO; DERWENT	2000/05/23 07:58
33	(("5560898") or ("5695734") or ("5753088") or ("5773834")).PN.	USPAT	2000/05/23 08:36
34	("5711327").PN.	USPAT	2000/05/23 08:37
35	("5711927").PN.	USPAT	2000/05/23 08:37
36	electromagnetic adj shielding	USPAT; EPO; DERWENT; IBM_TDB	2001/03/12 17:17
37	(EM adj Shielding) or (EMS)	USPAT; EPO; DERWENT; IBM_TDB	2000/12/19 17:08
38	polymer$2 and nanotube$2	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:16
39	low near5 (bulk conductivity)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:16
40	low near5 (conductivity)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:17
41	(polymer$2 and nanotube$2) and ((electromagnetic adj shielding) or ((EM adj Shielding) or (EMS)))	USPAT; EPO; DERWENT; IBM_TDB	2000/12/19 17:10
42	(polymer$2 and nanotube$2) and (electromagnetic adj shielding)	USPAT; EPO; DERWENT; IBM_TDB	2000/12/19 17:12
43	wave adj absorp$5	USPAT; EPO; DERWENT; IBM_TDB	2000/12/19 17:13
44	(electromagnetic adj wave) near5 shielding	USPAT; EPO; DERWENT; IBM_TDB	2000/12/19 17:14
45	(electromagnetic adj wave) near5 absorp$5	USPAT; EPO; DERWENT; IBM_TDB	2000/12/19 17:14
46	(polymer$2 and nanotube$2) and ((wave adj absorp$5) or ((electromagnetic adj wave) near5 shielding))	USPAT; EPO; DERWENT; IBM_TDB	2001/03/12 17:18
47	(polymer$2 and nanotube$2) and ((electromagnetic adj wave) near5 absorp$5)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:17
48	(("5424054") or ("6184280") or ("5908585") or ("5853877") or ("5424054") or ("6099965") or ("5968650") or ("5512368") or ("ep 1054036")).PN.	USPAT; EPO; DERWENT; IBM_TDB	2001/03/12 15:35
49	((NANOTUBE$2) AND (POLYMER$3))	USPAT; EPO; DERWENT	2001/03/12 15:40
50	((((NANOTUBE$2) AND (POLYMER$3))) or ((((CARBON ADJ NANOTUB$3)) AND POLYMER))) and extrusion	USPAT; EPO; DERWENT	2001/03/12 15:41

	Search Text	DBs	Time Stamp
51	(((((CARBON ADJ NANOTUB$3)) AND POLYMER)) OR (((NANOTUB$3) AND POLYMER))) AND SHIELDING)	USPAT; EPO; DERWENT	2001/03/12 17:18
52	electromagnetic adj shielding	USPAT; EPO; DERWENT; IBM_TDB	2001/03/12 17:18
53	(polymer$2 and nanotube$2) and ((electromagnetic adj wave) near5 absorp$5)	USPAT; EPO; DERWENT; IBM_TDB	2001/03/12 17:18
54	(polymer$2 and nanotube$2) and ((wave adj absorp$5) or ((electromagnetic adj wave) near5 shielding))	USPAT; EPO; DERWENT; IBM_TDB	2001/03/12 17:20
55	((((NANOTUBE$2) AND (POLYMER$3))) or ((((CARBON ADJ NANOTUB$3)) AND POLYMER))) and (electromagnetic adj shielding)	USPAT; EPO; DERWENT; IBM_TDB	2001/03/12 17:20
56	(((CARBON ADJ NANOTUB$3)) AND POLYMER)	USPAT; EPO; DERWENT	2003/10/13 14:17
57	(523/137).CCLS.	USPAT	2003/10/13 14:14
58	(428/376).CCLS.	USPAT	2003/10/13 14:14
59	(428/377).CCLS.	USPAT	2003/10/13 14:15
60	(428/378).CCLS.	USPAT	2003/10/13 14:16
61	(428/462).CCLS.	USPAT	2003/10/13 14:16
62	(428/461).CCLS.	USPAT	2003/10/13 14:18
63	(423/461).CCLS.	USPAT	2003/10/13 14:18
64	(423/460).CCLS.	USPAT	2003/10/13 14:18
65	nantube$2	USPAT; EPO; DERWENT	2003/10/13 14:18
66	nanotube$2	USPAT; EPO; DERWENT	2003/10/13 14:20
67	((NANOTUBE$2) AND (POLYMER$3))	USPAT; EPO; DERWENT	2003/10/13 14:20
68	(CARBON ADJ FIBRIL$2)	USPAT; EPO; DERWENT	2003/10/13 14:20
69	((((CARBON ADJ FIBRIL$2)) OR (NANOTUB$3)) AND ABSORPTION)	USPAT; EPO; DERWENT	2003/10/13 14:20
70	(((((CARBON ADJ FIBRIL$2)) AND POLYMER)) AND SHIELDING)	USPAT; EPO; DERWENT	2003/10/13 14:20
71	((((CARBON ADJ FIBRIL$2)) OR (NANOTUB$3)) AND (ABSORPTION NEAR3 ENERGY))	USPAT; EPO; DERWENT	2003/10/13 14:20
72	polymer$2 and nanotube$2	USPAT; DPO; DERWENT; IBM_TDB	2003/10/13 14:21

	Search Text	DBs	Time Stamp
73	low near5 (bulk conductivity)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:23
74	low near5 (conductivity)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:25
75	(polymer$2 and nanotube$2) and ((electromagnetic adj wave) near5 absorp$5)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:25
76	(((CARBON ADJ NANOTUB$3)) AND POLYMER)	USPAT; EPO; DERWENT	2003/10/13 14:25

	Search Text	DBs	Time Stamp
1	((nanotube or nanotubes) same composite) and (electromagnetic adj shielding)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:08
2	(nanotube or nanotubes) same composite	USPAT; EPO; DERWENT; IBM_TDB	2002/07/30 10:26
3	(("6426134") or ("6395199") or ("6350516") or ("6333016") or ("6299812") or ("6283812") or ("6280677") or ("6265466") or ("6250016")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 15:37
4	(("6250984") or ("6205016") or ("6124365") or ("6099965") or ("6038060") or ("6031711")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 15:48
5	(("5965202") or ("5939508") or ("5908585") or ("5853877") or ("5849830") or ("5773834") or ("5753088") or ("5695734") or ("5640705")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 15:49
6	(("5547525") or ("5560898") or ("5292854")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 15:49
7	(524/495).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/13 14:09
8	(524/496).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/13 14:10
9	nanotube and composite and (electromagnetic adj shielding)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/13 14:10